## CLAIMS:

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- 1. A sheet-shaped adhesive comprising ethylene-vinyl acetate copolymer and organic peroxide contained therein,
- wherein the organic peroxide is peroxy carbonate having a formula I or II:

$$\begin{array}{cccc} \text{CH}_{3} & \text{O} & \\ \text{CH}_{3} - \overset{\mid}{\text{C}} - \text{O} - \text{O} - \overset{\mid}{\text{C}} - \text{O} - \text{CH}_{2} - \overset{\mid}{\text{CH}} - (\text{CH}_{2})_{3} - \text{CH}_{3} \\ \text{CH}_{3} & \text{C}_{2}\text{H}_{5} \\ \end{array}$$

$$\begin{array}{cccc} CH_3 & O & \\ CH_3 - C - O - O - C - O - CH - CH_3 \\ CH_3 & CH_3 \\ \end{array}$$
 II

- 2. A sheet-shaped adhesive as defined in claim 1, wherein the organic peroxide is contained in the amount of 1.0 to 3.0 part by weight based on 100 parts by weight of the ethylene-vinyl acetate copolymer.
  - 3. A sheet-shaped adhesive as defined in claim 1 or 2, which further

contains triallyl (iso)cyanurate in the amount of 1.0 to 3.0 part by weight based on 100 parts by weight of the ethylene-vinyl acetate copolymer.

- 4. A sheet-shaped adhesive as defined in claim 3, wherein ratio of the organic peroxide to triallyl isocyanurate is in the range of 60:40 to 40:60 (the former: the latter).
  - 5. A sheet-shaped adhesive as defined in claim 3 or 4, wherein ratio of the organic peroxide to triallyl isocyanurate is in the range of 60:40 to 52:48 (the former: the latter).
  - 6. A sheet-shaped adhesive as defined in any of claims 1 to 5, wherein a vinyl acetate recurring unit of the ethylene-vinyl acetate copolymer is contained in the amount of 20 to 35% by weight based on 100 parts by weight of the ethylene-vinyl acetate copolymer.
  - 7. A sheet-shaped adhesive as defined in any of claims 1 to 6, which is obtained by subjecting the ethylene-vinyl acetate copolymer containing the organic peroxide to a calendaring process.

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- 8. A sheet-shaped adhesive as defined in any of claims 1 to 6, which is obtained by subjecting a liquid comprising the ethylene-vinyl acetate copolymer containing organic peroxide to a coating process.
- 9. A laminate comprising two transparent substrates and the sheet-shaped adhesive as defined in any of claims 1 to 8 therebetween, the

transparent substrates and the adhesive being integrated by curing of the adhesive.

- 10. A laminate comprising as defined in claim 9, wherein one of the two transparent substrates is a glass plate and the other is a plastic film.
  - 11. A laminate comprising as defined in claim 9, wherein both the two transparent substrates are glass plates.
- 12. A laminate comprising as defined in claim 9, wherein ratio of haze (H<sub>2</sub>) in case of the adhesive having thickness of 1,600μm to haze (H<sub>1</sub>) in case of the adhesive having thickness of 400μm is in the range of 200 to 290% independently of the cooling condition in the preparation of the adhesive.